

Energy Industry
Consumer Contacts that Require Enhanced Processing
Presented by Utility Company, Category and Subcategory
December 2014

This report presents a subset of total consumer contacts reported in Table 1. This data represents consumer contacts that require enhanced processing for resolution of consumers' complaints. These cases are known as Informal Complaints (ICs) and are sent to the appropriate utility for investigation. The utility must respond to the CPUC and address the allegations of the complaint. The following table reports the ICs by utility company and the nature of the complaint by category and the more specific subcategory.

Table 2 - Energy Industry Contacts: The companies listed in the table are organized in alphabetical order. Companies' names in this list may not reflect the company name under which services are marketed to the consumer.

Utility Code	Utility Name	Category	Subcategory	Count
ELC933	California Pacific Electric Company	Billing	High Bill	1
		Total ICs		
ELC39, GAS39, MUL39, STM39	Pacific Gas & Electric Company	Billing	Bill Adjustment	2
		Billing	Bill Not Received	1
		Billing	Deposits	3
		Billing	Disputed Customer of Record	3
		Billing	Contract Termination	1
		Billing	Energy Diversion	1
		Billing	High Bill	8
		Billing	Master/Sub Meters (Mobile Homes)	1
		Billing	Meter Reading Issue	1
		Billing	Other Charges	1
		Billing	Payment Arrangements	3
		Policy and Practices	Abusive Marketing	4
		Policy and Practices	Safety	4
		Policy and Practices	SMART METER	1
		Public Purpose Programs	CARE Recertification	1
		Public Purpose Programs	Net Energy Metering (NEM)	1
		Service	Delayed Orders/Missed Appointments	5
		Service	Disconnected In Error	2
		Service	Disconnection Non Payment	3
		Service	Outage	3
Service	Refusal To Serve	1		
Service	Voltage Levels	1		
Total ICs			51	
ELC902, GAS902, MUL902	San Diego Gas & Electric Company	Billing	Bill Adjustment	1
		Billing	Deposits	1
		Billing	Disputed Customer of Record	2
		Billing	High Bill	1
		Billing	Other Charges	1
		Billing	Payment Arrangements	1
		Total ICs		

